

## PresentationMethod.hpp

```
namespace verifone_sdk
```

```
enum class PresentationMethod : int
```

```
enumerator MAG_STRIPE
```

```
    e
```

```
enumerator CHIP
```

```
enumerator CTLS_CARD
```

```
enumerator CTLS_PHONE
```

```
enumerator CTLS_MAG_STRIPE
```

```
    stripe but without swiping.
```

```
enumerator KEYED
```

```
    keyed in using the terminal.
```

```
enumerator MANUAL
```

```
    d offline, such as through a carbon paper copy.
```

```
enumerator RFID
```

```
enumerator SCANNED
```

```
    d in digitally
```

```
enumerator FILE
```

```
    e.
```

```
enumerator CHIP_SYNCHRONOUS
```

```
    usly confirmed.
```

```
enumerator VAS
```

- base64-encoded VAS data

```
constexpr std::string_view toString(const PresentationMethod &arg)
```

<https://verifone.cloud/docs/in-person-payments/payment-software-development-kit-guide-psdk/api-reference/linux-api-85>

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